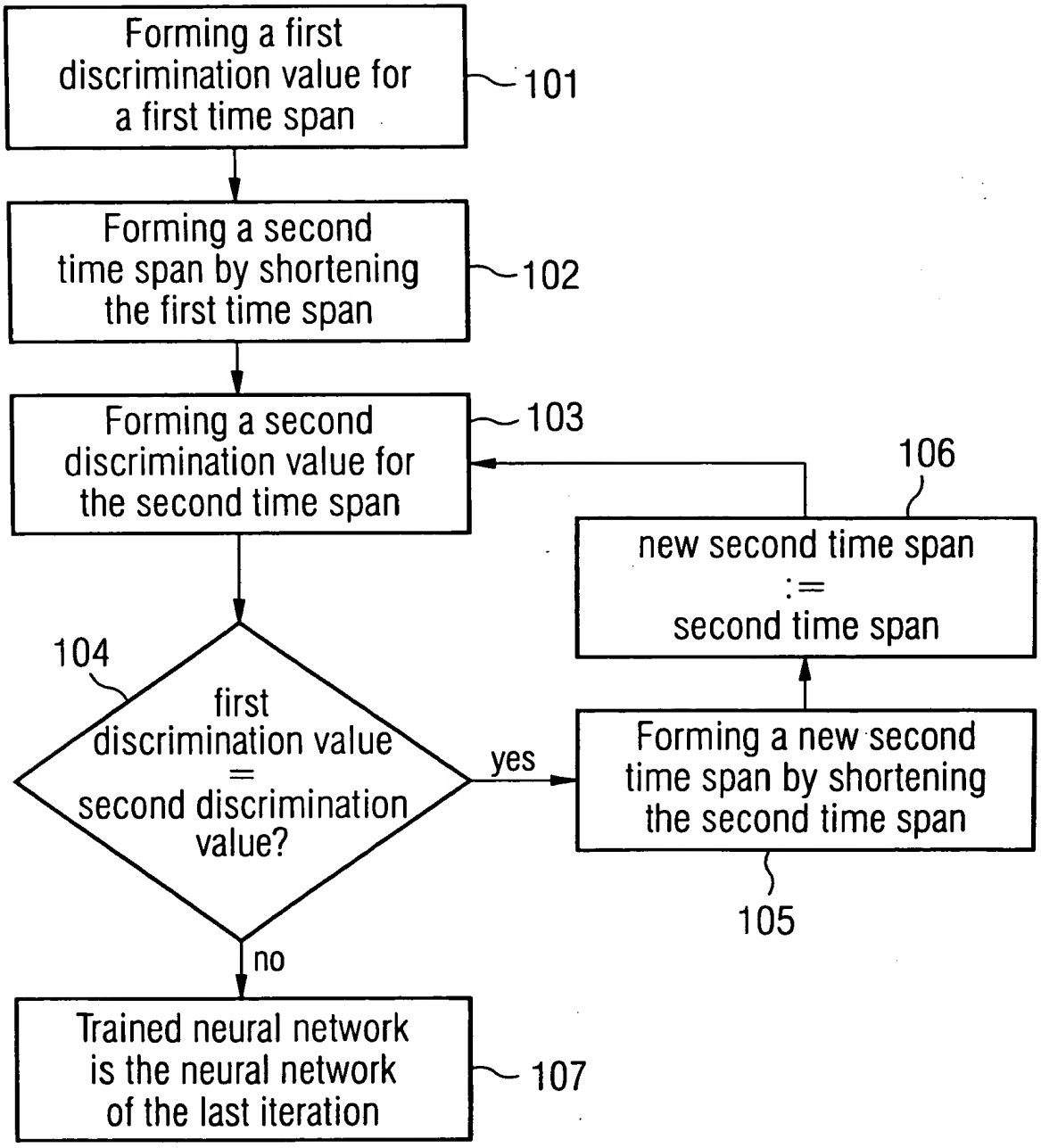
APPROVED BY DRAFTSMAN | O.G. FIG. | CLASS | SUBCLASS

FIG 1



APPROVED BY DRAFTSMAN | C.G. FIG. | CLASS | SUBCLASS

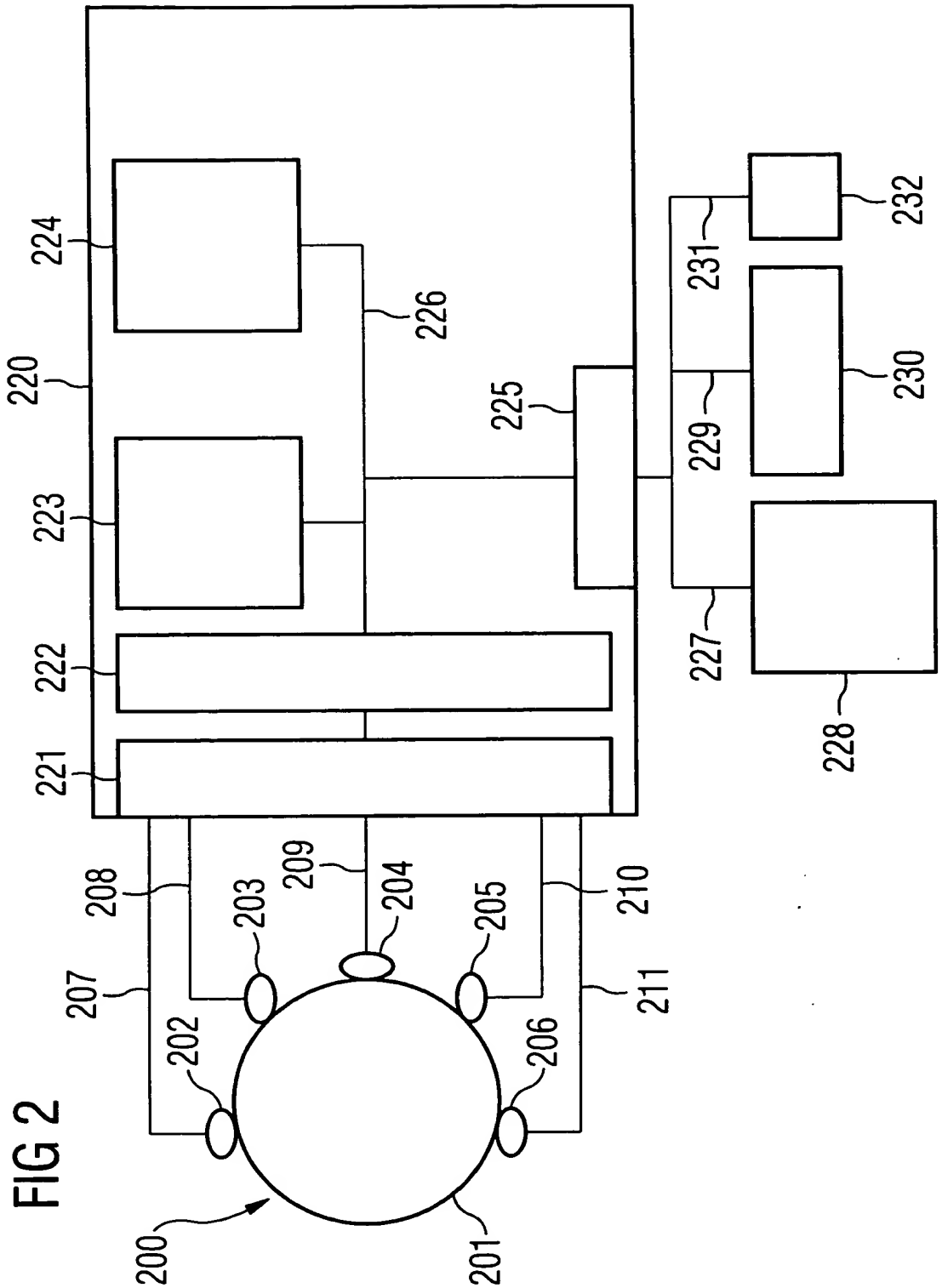


FIG 2

APPROVED BY DRAFTSMAN | O.G. FIG. | CLASS | SUBCLASS

FIG 3

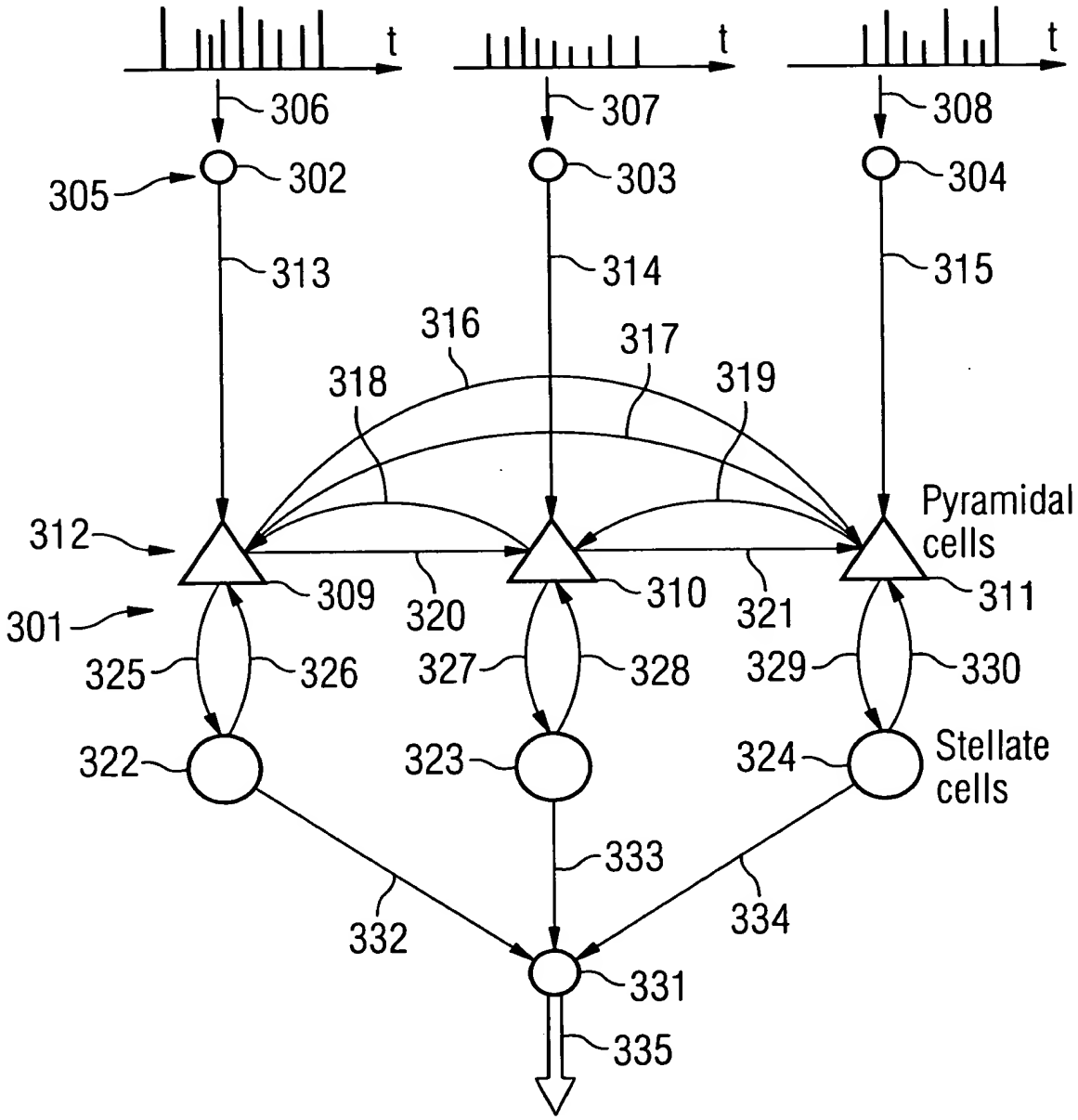
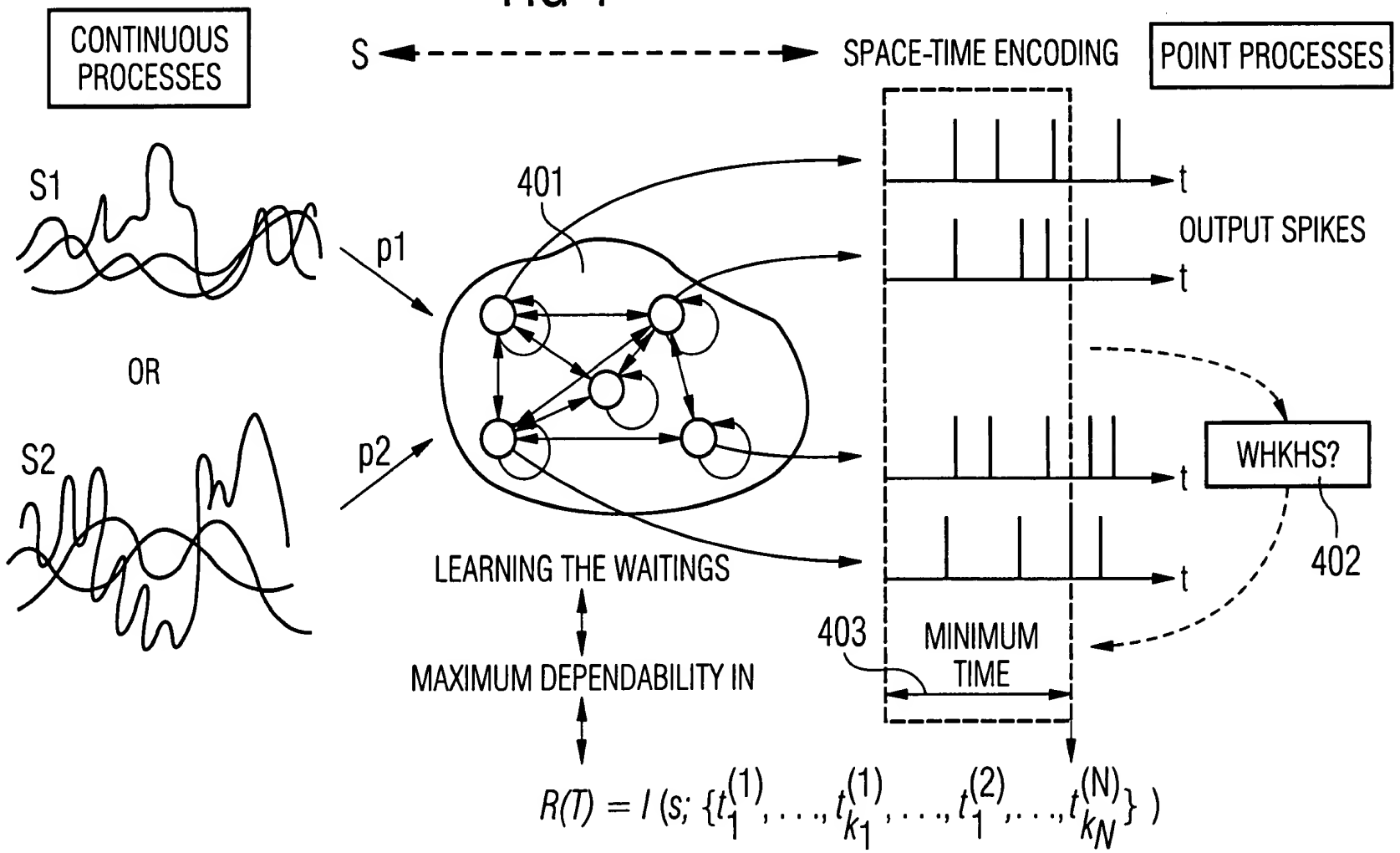


FIG 4


CONTINUOUS PROCESSES
S
SPACE-TIME ENCODING
POINT PROCESSES
S1
OR
S2
p1
p2
401
t
OUTPUT SPIKES
t
t
t
WHKHS?
402
LEARNING THE WAITINGS
MAXIMUM DEPENDABILITY IN
403
MINIMUM TIME
$R(T) = I(s; \{t_1^{(1)}, \ldots, t_{k_1}^{(1)}, \ldots, t_1^{(2)}, \ldots, t_{k_N}^{(N)}\})$